

Abstract

5 The invention relates to a method for the chromatographic purification of
preproinsulins, in which higher molecular weight substances are removed
from an aqueous solution of preproinsulin by a first chromatography on an
anion exchanger in flow-through mode and a subsequent second
10 chromatography on a cation exchanger in adsorption mode, and to a method
for preparing insulins, which includes the method for preparing preproinsulins.